

3. (Amended) The method as claimed in claim 1, further comprising the step of: [or 2, characterized in that]

arranging said [the] first information item [(IN1)], said [the] second information item [(IN2)] and said [the] third information item [(IN3) are arranged] in front of said [the] service data unit[(SDU4...SDU6)], which is at least configured as a fragment, in said [the] respective protocol data unit [(PDU5...PDU7)].

4. (Amended) The method as claimed in claim 1, wherein said [one of claims 1 to 3, characterized in that the] second information item [(IN2)] consists of the value "0" of a bit and said [the] third information item [(IN3)] consists of the value "1" of the bit.

Please add the following claims 5 and 6.

5. The method as claimed in claim 1, wherein said data in telecommunication systems is voice or packet data in DECT systems.

6. The method as claimed in claim 1, wherein said service data is ended at least temporarily within said protocol data unit.

IN THE ABSTRACT:

On page 27:

cancel lines 2-5;

in line 11, replace "band width" with -bandwidth-;

in line 13, cancel "in the form of";

in line 16, replace "," with -(-;

in line 17, replace "," with -)-;

in line 18, cancel ", respectively,";

in line 22, replace ", or, respectively," with -or-; and

cancel line 25.